

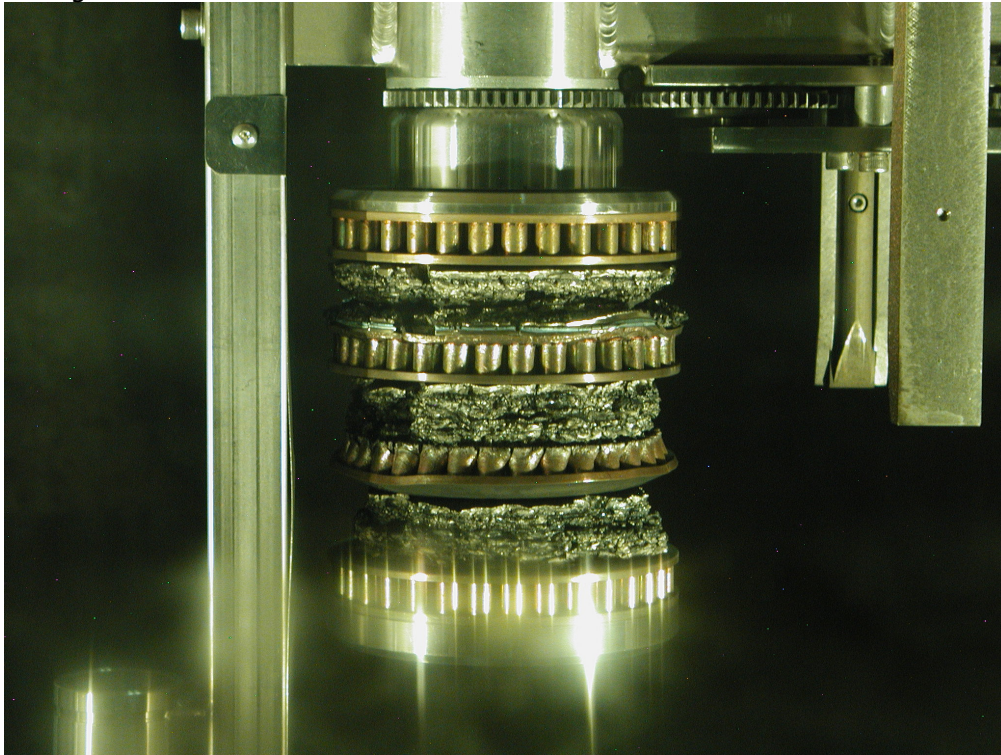
- F23 yard break trips.
  - 2500A breaker would not reset.
  - Used last spare.
- We should Document conditions....

### Stacking Record: 26.71mA in 1 hour

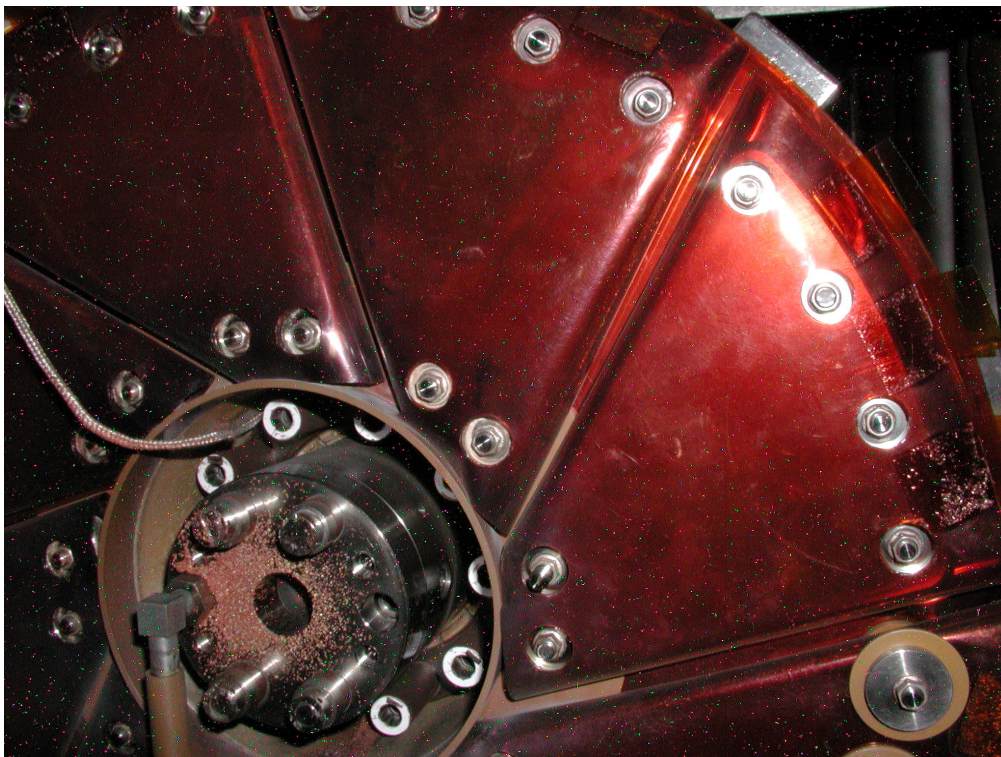
We stacked 26.71mA in the hour ending 02:02:05 on Saturday, May 24, 2008.

- Target Change

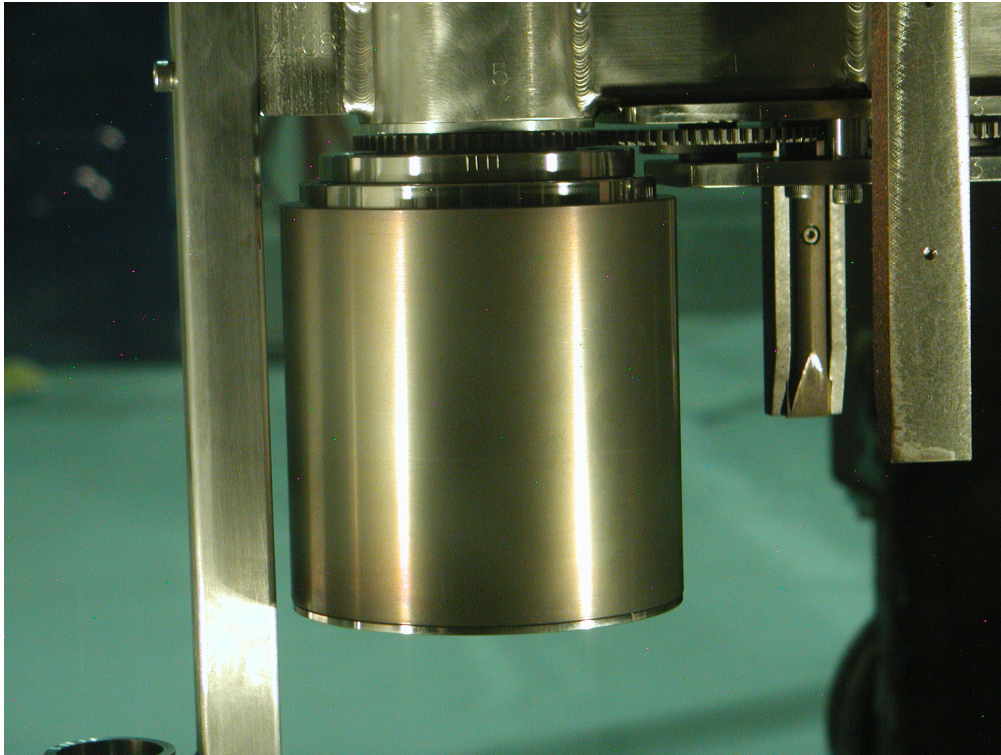
- Target Change



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Pasted from <<http://www-bd.fnal.gov/cgi-mach/machlog.pl?nb=pts&action=view&page=-2552&button=yes>>



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New Run II Target 11 with Beryllium cover

- Beam dump water skid leak
- Problems
  - Stacktail (?)
  - Target is about done
  - BV728: replaced sector card
  - SEM806: **FIXED** – FE Software bug again(?)
  - D:QSS; A:ISEP; AP0 Water Skid Trips
  - Additional ramps for AP1 components
  - AP1 Components read backs
  - P207/AP0 Wall Current Scope errors
  - ARF1 Off/Isolation
- Cooling
  - Debuncher Momentum
    - Equalizer ready for installation; need characterization meas.
    - Two turn Notch filter
  - Core Transverse Systems
    - New equalizer design in process
  - Delta Kickers
    - Will center stacktail tanks and re-measure heating
- Rapid/Rapid Transfers
  - Efficiency is being monitored
  - Longitudinal emittance/profile
- Lens
  - 10mm-3: Now a viable spare (almost on module)
  - New: filled; *Pulsing*
  - Stripline study has led to new clamp
- Back Burner
  - Debuncher Tunes

- Proton Spot Size
  - AP2 Optics
- Leave Calendar
  - Monthly: please fill out effort report on Friday
- On-Call coverage
- Electronics Studies List
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